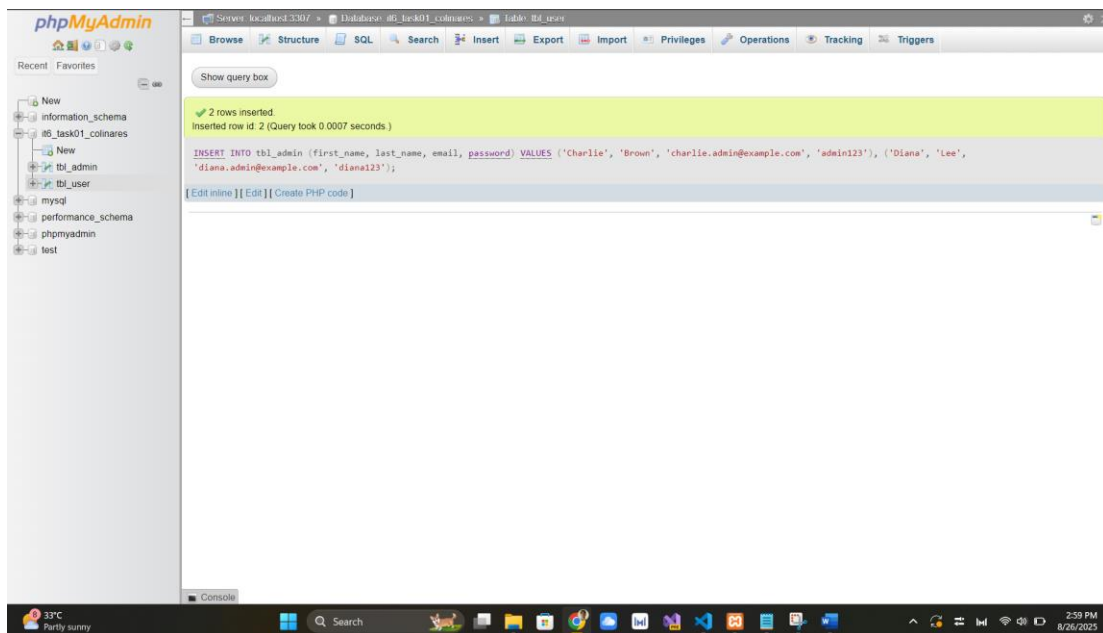
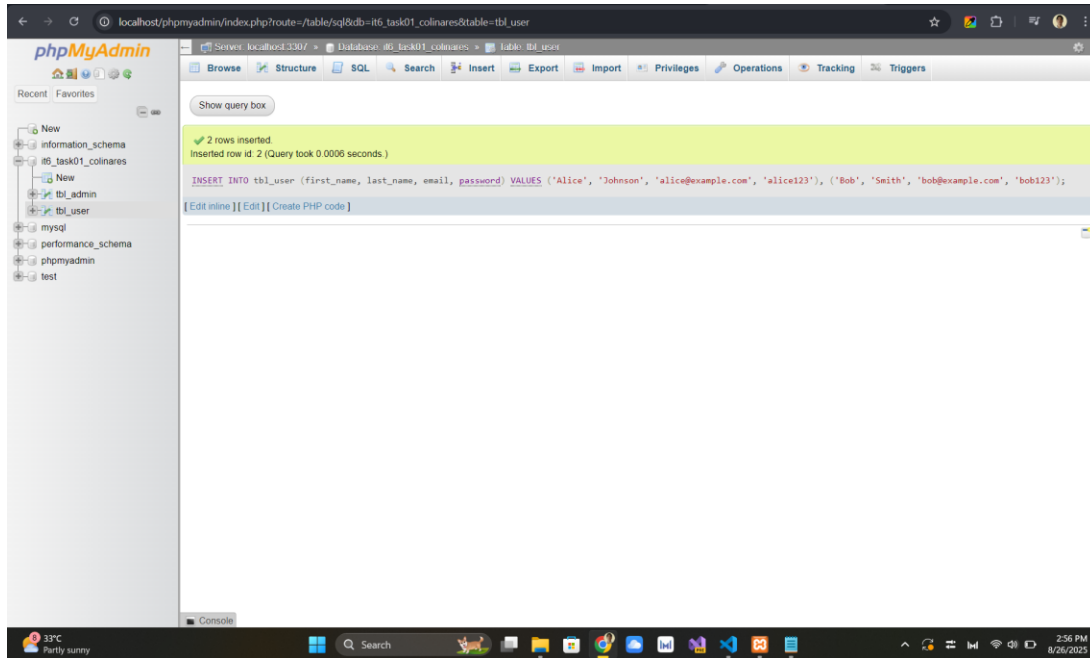


# IT6\_Task01

- INSERT → adding data



- **UPDATE** → modifying data

The screenshot shows the phpMyAdmin interface with the 'tbl\_user' table selected. The SQL query editor contains the following code:

```
1 UPDATE tbl_user
2 SET email = 'alice.new@example.com'
3 WHERE id = 1;
```

The table structure on the right lists the columns: id, first\_name, last\_name, email, and password. Below the query editor, the status bar indicates '1 row affected. (Query took 0.0006 seconds)'. The console shows the executed query: `UPDATE tbl_user SET email = 'alice.new@example.com' WHERE id = 1;`

The screenshot shows the phpMyAdmin interface with the 'tbl\_admin' table selected. The SQL query editor contains the following code:

```
UPDATE tbl_admin SET password = 'newadminpass' WHERE id = 1;
```

The status bar indicates '0 rows affected. (Query took 0.0004 seconds)'. The console shows the executed query: `UPDATE tbl_admin SET password = 'newadminpass' WHERE id = 1;`

- **SELECT** → retrieving data

The screenshot shows the phpMyAdmin interface with the 'tbl\_user' table selected. The SQL query entered is:

```
1 SELECT * FROM tbl_user;
2
3 -- Select all admins
4 SELECT * FROM tbl_admin;
5
6 -- Select a specific user by email
7 SELECT * FROM tbl_user WHERE email = 'bob@example.com';
```

The results show 2 rows (id, first\_name, last\_name, email, password). The status bar indicates 'Showing rows 0 - 1 (2 total. Query took 0.0003 seconds)'.

- **DELETE** → removing data

The screenshot shows the phpMyAdmin interface with the 'tbl\_user' table selected. The SQL query entered is:

```
1 DELETE FROM tbl_user WHERE id = 2;
2
3 DELETE FROM tbl_admin WHERE email = 'diana.admin@example.com';
```

The results show 1 row deleted. The status bar indicates '1 row deleted. (Query took 0.0008 seconds)'.